

CLAIMS

1. An apparatus for generating a subtle energy field, comprising:
 - (a) a light source; and
 - (b) a plurality of configuration elements that are in effectual communication with said light source, wherein said configuration elements are adjustably selectable to produce subtle energy of different vibrations.
2. An apparatus for generating a subtle energy field according to claim 1 wherein said plurality of configuration elements that are selected from the group consisting essentially of a spectral color analysis of said light source, a brightness of light pulses from said light source, a wave form of light pulses through a duration of light pulse(s), and a frequency of light pulse transitions from “on” to “off,” or transitions between different brightness levels.
3. An apparatus for generating a subtle energy field according to claim 2, wherein said waveform is based upon a square wave.
4. An apparatus for generating a subtle energy field according to claim 3, wherein said square wave waveform is pulse width modulation (PWM).
5. An apparatus for generating a subtle energy field according to claim 4, wherein said pulse width modulation (PWM) is sized and configured to be adjustable by changing the base frequency of the PWM waveform.
6. An apparatus for generating a subtle energy field according to claim 4, wherein said pulse width modulation (PWM) is sized and configured to be adjustable by changing the duty cycle of the PWM waveform.
7. An apparatus for generating a subtle energy field according to claim 2, wherein said configuration elements further include an emitter in the form of a translucent element that is in light wave communication with said light source that is operational to modify said light source to produce changes in the subtle energy field.

8. An apparatus for generating a subtle energy field according to claim 7, wherein said emitter is constructed of a material that is selected from the group consisting essentially of a synthetic thermoplastic resin.
9. An apparatus for generating a subtle energy field according to claim 8, wherein said emitter is constructed of polycarbonate.
10. An apparatus for generating a subtle energy field according to claim 7, wherein said emitter is constructed of quartz.
11. An apparatus for generating a subtle energy field according to claim 7, wherein said emitter has an annular shape to effectuate a change in subtle energy.
12. An apparatus for generating a subtle energy field according to claim 7, wherein said emitter has a plurality of voids disposed therethrough effectuate a change in subtle energy.
13. An apparatus for generating a subtle energy field according to claim 7, wherein said emitter has a planar shape.
14. An apparatus for generating a subtle energy field according to claim 7, wherein said emitter has a periphery with a textured surface.